Before the FEDERAL COMMUNICATIONS COMMISSION Washington, DC 20554

In the Matter of)	JUL 1 4 2000
Citizens Telecommunications Company Of Idaho, Inc. and Qwest Corporation)))	FEDERAL CUMMINICATIONS COMMISSION OFFICE OF THE SECRETARY
Joint Petition for Waivers of the Definition of "Study Area" Contained in Part 36, AppendixGlossary of the Commission's Rules) AAD-))	ିC: 96-45/

JOINT PETITION FOR EXPEDITED WAIVERS

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July 11, 2000

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SUMMARY

Qwest Corporation ("Qwest") has agreed to sell certain assets in Clarkston, Washington to Citizens Telecommunications Company of Idaho, Inc. ("Citizens"). These assets consist of approximately 10,000 access lines in Washington that are served by an Idaho central office. By this Joint Petition for Expedited Waivers ("Petition"), Qwest seeks a waiver to delete these lines from its Washington study area.

Citizens seeks a waiver of the study area definition to combine these lines with the Idaho study area it is purchasing from Qwest. Citizens does not presently provide telephone service within the state of Washington, but does provide service in the state of Idaho. Post closing, Citizens will operate two study areas in Idaho.

Qwest and Citizens respectfully request that the Federal Communications

Commission ("Commission") expeditiously review and approve this Petition. This

Petition raises no new issues of law, is supported by Commission precedent, and the facts involved in this Petition clearly demonstrate that the public interest will be served by an expeditious grant.

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Joint Petition for Waivers of the Definition)	AAD-
of "Study Area" Contained in Part 36,)	
AppendixGlossary of the Commission's)	
Rules)	

JOINT PETITION FOR EXPEDITED WAIVERS

I. INTRODUCTION

Qwest Corporation ("Qwest") has agreed to sell certain assets in Clarkston, Washington to Citizens Telecommunications Company of Idaho, Inc. ("Citizens"). These assets consist of approximately 10,000 access lines in Washington that are served by the Lewiston, Idaho central office. By this Joint Petition for Expedited Waivers ("Petition"), Qwest seeks a waiver to delete these lines from its Washington study area. Citizens seeks a waiver to combine these lines with the Idaho study area it is acquiring from Qwest.

Citizens, a wholly-owned subsidiary of Citizens Communications Company
(formerly known as Citizens Utilities Company, Inc.), is seeking to acquire
Washington telecommunications property currently owned and operated by Qwest.

On June 30, 2000, U S WEST, Inc., the parent and sole shareholder of U S WEST Communications, Inc., merged with and into Qwest Communications International

Citizens does not presently provide telephone service within the state of Washington, but does provide service in Idaho.² It is Citizens' intent to maintain separate study areas, one for the acquired Qwest exchanges and one for Citizens' current Idaho exchanges.

The Federal Communications Commission ("Commission") should expeditiously review and approve this Petition. This Petition raises no new issues of law, and the facts involved in this Petition are similar to those involved in similar waiver requests that have been recently approved.³

II. THE COMMISSION'S STUDY AREA FREEZE SHOULD BE WAIVED

Part 36 of the Commission's Rules "freezes" the definition of "study area" to the boundaries that were in existence on November 15, 1984. This "freeze" was

Inc. Further, on July 6, 2000, U S WEST Communications, Inc. was renamed Qwest Corporation.

² Citizens is in the process of purchasing eight Idaho exchanges from Qwest, including Cottonwood, Craigmont, Grangeville, Kamiah, Kooskia, Lapwai, Lewiston Sherwood and Nez Perce. These eight exchanges comprise a complete study area. In addition, Citizens currently provides service to 18 exchanges across the state comprising one study area.

See, e.g., In the Matter of Petition for Waivers Filed by Union Telephone Company, Inc. and U S WEST Communications, Inc. Concerning Section 61.41(c)(2) and 69.3(e)(11) and the Definition of "Study Area" Contained in the Part 36 Appendix-Glossary of the Commission's Rules, Memorandum Opinion and Order, 12 FCC Rcd. 1840 (1997); In the Matter of Petitions for Waivers Filed by Alpine Communications, L.C., Butler-Bremer Mutual Telephone Company, Clarksville Telephone Company, Dumont Telephone Company, Grand River Mutual Telephone Corporation, Heartland Corporation, South Central Communications, Inc., Universal Communications, Inc., and U S WEST Communications, Inc. Concerning Sections 61.41(c)(2), 69.3(e)(11), 69.3(i)(4), 69.605(c) and the Definition of "Study Area" Contained in the Part 36 Appendix-Glossary of the Commission's Rules, Memorandum Opinion and Order, 12 FCC Rcd. 2367 (1997).

See 47 C.F.R. Part 36, Appendix--Glossary.

due, in part, to the Commission's concern over the level of interstate cost recovery by local exchange carriers ("LEC") from the Universal Service Fund ("USF"): "[t]he Commission took that action, in part, to ensure that LECs do not set up high cost exchanges within their existing service territories as separate study areas to maximize high cost support." At the same time, the Commission recognized that its rules were not aimed at discouraging "the acquisition of high cost exchanges or the expansion of service to cover high cost areas." Indeed, the Commission's Common Carrier Bureau ("Bureau") has implemented this policy decision by holding that changes in study areas that "result from the purchase or sale of exchanges in arms-length transactions" "do not conflict" with the concerns prompting the study area freeze.

In the Matter of U S WEST Communications, Inc. and Eagle Telecommunications, Inc. Joint Petition for Waiver of the Definition of "Study Area" Contained in Part 36, Appendix-Glossary of the Commission's Rules and Eagle Telecommunications, Inc. Petition for Waiver of Section 61.41(c) of the Commission's Rules, Memorandum Opinion and Order, 10 FCC Rcd. 1771, 1773 ¶ 10 (1995) ("Eagle Decision"), citing In the Matter of MTS and WATS Market Structure, Amendment of Part 67 of the Rules, and Establishment of a Joint Board, CC Docket Nos. 78-72 and 80-286, 50 Fed. Reg. 939 (Jan. 8, 1985).

⁶ In the Matter of MTS and WATS Market Structure, Amendment of Part 67 of the Commission's Rules and Establishment of a Joint Board, CC Docket Nos. 78-72 and 80-286, 49 Fed. Reg. 48325, 48337 ¶ 65 (Dec. 12, 1984).

In the Matter of Contel of the West Petition for Waiver of Section 36.125(f), Sections 36.154(e)(1) and (2), and the Definition of "Study Area" contained in Part 36, Appendix-Glossary, of the Commission's Rules, Oregon-Idaho Utilities, Inc., Petition for Waiver of the Definition of "Study Area" contained in Part 36, Appendix-Glossary, of the Commission's Rules, Memorandum Opinion and Order, 5 FCC Rcd. 4570, 4571 ¶ 9 (1990) (emphasis added).

The Commission has also established a three-prong test for deciding whether study area waivers should be granted. The Commission should approve such waiver requests if it determines:

[F]irst, that the change will not affect adversely the USF support program;

[S]econd, that the state commission having regulatory authority does not object to the change; and

[F]inally, that the public interest supports grant of the waiver.

As demonstrated herein, the primary concern prompting the "freeze" in study areas is not an issue in this transaction, and the Commission's three-prong test will be satisfied. Accordingly, Qwest and Citizens respectfully request that the Commission grant the study area waivers permitting: (1) Qwest to remove these approximately 10,000 access lines and the associated investment from its Washington study area; and (2) the affiliation of these exchanges within the Idaho Study area Citizens is acquiring from Qwest.

A. The USF Impact Arising From This Transaction

Since carriers purchasing high-cost exchanges can only receive the same level of support per line as the seller received prior to the sale, there can, by definition, be no USF impact in these transactions. Citizens will receive the same amount of

See, Eagle Decision, 10 FCC Rcd. at 1772 ¶ 5 (footnotes omitted).

support as Qwest currently receives for these lines, so this transaction is a nonevent for purposes of the USF.

With regard to the Interstate Access Universal Service Support identified in the CALLS Order, ¹⁰ UNE zones were approved for Qwest in the Washington Study area on May 5, 2000. These UNE zone rates will be included in the Fund Administrator's January 2001 recalculation of Interstate Access Universal Service Support. Preliminary estimates of Qwest's annual support from the fund based on the Commission cost model and placed in the estimated reserve is \$1,075,726. The estimated annual support placed in reserves for the lines being acquired by Citizens is \$4,342. Citizens will receive the funds after the acquisition is complete, but no sooner than October 1, 2000. Qwest will begin receiving funds based on existing lines effective October 1, 2000.

B. The Washington Utilities And Transportation Commission Does
Not Object To The Proposed Change In Study Area Boundaries

On June 28, 2000, the Washington Utilities and Transportation Commission ("Washington Commission") issued an Order approving the sale of these

In the Matter of Federal-State Joint Board on Universal Service, Report and Order, 12 FCC Rcd. 8776, 8942-943 ¶ 308 (1997); aff'd, rev'd and remanded in part sub nom. Texas Office of Public Utility Counsel v. FCC, 183 F.3d 393 (5th Cir. 1999); pets. for reh'g. and reh'g. en banc denied, Sep. 28, 1999, mandate issued Nov. 2, 1999; pet. for cert. granted, S. Ct. No. 99-1244.

¹⁰ See In the Matter of Access Charge Reform; Price Cap Performance Review for Local Exchange Carriers, Low-Volume Long Distance Users; Federal-State Joint Board on Universal Service, CC Docket Nos. 96-262, 94-1, 99-249 and 96-45, Sixth Report And Order In CC Docket Nos. 96-262 And 94-1, Report And Order In CC Docket No. 99-249, Eleventh Report And Order In CC Docket No. 96-45, FCC 00-193, rel. May 31, 2000, appeal pending sub nom. National Association of State Utility Consumer Advocates v. FCC, No. 00-1283, et al. (D.C.Cir.).

approximately 10,000 access lines and the associated investment. In its Order, the Washington Commission stated "The Commission does not object to the FCC granting study area waiver nor to any configuration of study area boundaries involving the Clarkston exchange."

C. The Public Interest Will Be Served By Grant Of The "Study Area" Waiver Requested Herein

Citizens plans to invest approximately \$26 million in these lines and the Idaho study area it is acquiring from Qwest during the first three years of ownership. While some of this capital investment will be used to perform maintenance, the remainder will be used to upgrade the network to provide enhanced services. Citizens plans to provide broadband/digital subscriber line services in the future when there is sufficient demand to make it possible to provide these services at an affordable cost.

Citizens has provided a description of the to-be-acquired service area, as well as its proposed operations and upgrades associated with the to-be-acquired lines. ¹²

Moreover, Citizens and Qwest have fully provided the information associated with their respective portions of the transaction as recommended by the Bureau. ¹³

¹¹ Before the Washington Utilities and Transportation Commission, Docket UT-991582, <u>Order Approving Stipulation and Granting Application</u>, issued June 28, 2000 at 2.

¹² See Attachment B.

See, Public Notice, Common Carrier Bureau Establishes Expedited Processing Procedures for Petitioners Seeking Part 36 Study Area Waivers, 10 FCC Rcd. 13228 (1995). Citizens' specific information is provided herein as Attachment A.

In light of the above, Qwest and Citizens believe that the public interest would be served by the granting of the study area waivers requested herein.

III. CONCLUSION

For the reasons stated herein, Qwest and Citizens respectfully request that the Commission expeditiously review and approve this Petition. This Petition raises no new issues of law, is supported by Commission precedent, and the facts involved in this Petition clearly demonstrate that the public interest will be served by such an expeditious grant. Qwest and Citizens respectfully submit that an expeditious grant of this Petition will serve the public interest by affording the residential and business customers of these rural exchanges the benefits of the planned transfers.

Respectfully submitted,

CITIZENS TELECOMMUNICATIONS COMPANY OF IDAHO, INC.

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July 11, 2000

Of Counsel,

Dan L. Poole

Its Attorney

ATTACHMENT A

RESPONSE OF QWEST CORPORATION AND CITIZENS TELECOMMUNICATIONS COMPANY OF IDAHO, INC. ("CITIZENS") TO THE COMMON CARRIER BUREAU'S LIST OF INFORMATION TO ACCOMPANY STUDY AREA WAIVER REQUESTS

ВС	REQUESTS
1	A copy of the order, or other certified document, that states that the state

elecommunications regulatory authority does not object to the requested study area waive	er.
Response:	

See Attachment C.

2. A copy of any order adopted by, or plan imposed by, a state commission that obligates the selling and/or purchasing local exchange carrier ("LEC") to upgrade or extend existing service.

Response:

See Attachment C.

3. A statement by the purchaser of all planned upgrades to the facilities being acquired with estimates of the costs of those upgrades. That statement should include detailed descriptions of all planned upgrades and extensions of service, the costs of the planned upgrades and extensions of service, proposed timetables for any upgrades, proposed timetables for extension of service, and construction and investment plans.

Response:

Citizens plans to invest approximately \$26 million in the Washington and Idaho exchanges it is purchasing during the first three years of ownership. While some of this capital investment will be used to perform maintenance, the remainder will be used to upgrade the network to provide enhanced services. Citizens plans to provide broadband/digital subscriber line services in the future when there is sufficient demand to make it possible to provide these services at an affordable cost.

4. The numerical effects of the proposed transaction on the Universal Service Fund ("USF"). To isolate those effects, estimates should be provided of the seller's and purchaser's USF draw (i.e., receipts from the USF administrator) as if the transferred exchanges (and, in the case of the seller, the remaining exchanges) were set up as a separate study area before and after the planned upgrades. Complete copies of all studies performed in estimating these effects should be included. The studies should be accompanied by an explanation of the extent to which

the studies include, and exclude, the effects of any state orders, or buyer-planned upgrades and/or extensions of service.

Response:

Qwest currently receives no USF support in its Washington study area and after the sale of the proposed exchange will receive no USF support. Qwest currently receives approximately \$450,000 per year in USF support for the Idaho North study area it is selling to Citizens.

Citizens' estimated cost per loop, under the current methodology, would qualify this study area for \$4,951,971 of high cost support. FCC rules require that the USF High Cost fund impact will remain revenue neutral. Thus, Citizens' USF draw will be approximately \$450,000 for the Idaho study area.

Current Qwest USF HCF draw

Idaho (North) \$450,000 Washington 0

Proposed Citizens USF HCF draw

Idaho (North) \$450,000 Washington 0

UNE zones were approved for Qwest in the Washington Study area on May 5, 2000. These UNE zone rates will be included in the Fund Administrator's January 2001 recalculation of Interstate Access Universal Service Support. Preliminary estimates of Qwest's annual support from the fund based on the FCC's cost model and placed in the estimated reserve is \$1,075,726. The estimated annual support placed in reserves for the lines being acquired by Citizens is \$4,342. Citizens will receive the funds after the acquisition is complete, but no sooner than October 1, 2000. Qwest will begin receiving funds based on existing lines effective October 1, 2000.

5. If the proposed transaction will increase the USF draw of either the seller or the purchaser, the extent to which local ratepayers will assume the costs of planned upgrades and the extent to which local ratepayers will assume the costs of planned extensions of service.

Response:

For the six month period following the Closing Date, Citizens will adopt and maintain intrastate tariffs similar in all material respects to Qwest's intrastate tariffs in effect for the exchanges on the Closing Date.

6. All accounting entries, using actual dollar amounts, if known, and estimated dollar amounts if not known, that the seller and purchaser intend to use to record the transaction for accounting purposes.

Response:

Please refer to Appendix A for an illustration of the accounting entries both Qwest and Citizens plan to use for the contemplated transaction.

7. The buyer's plan for disposition of amounts recorded in Account 32.2005. Telecommunications Plant Adjustment, related to the purchase.

Response:

Citizens does not intend to request permission to record amortization of amounts in Account 32.2005, Telecommunications Plant Adjustment to Account 6565, Amortization Expense - Other.

8. A schedule, prepared by the seller, of the plant being sold that includes: the gross book value, accumulated depreciation, and dates of installation of the plant that is subject to the transaction.

Response:

The age distribution of the plant by account is included in Appendix B.

9. The interstate separations factors applicable to the seller's remaining plant, and the interstate separation factors that will be applicable to the transferred plant when acquired by the purchaser.

Response:

Clarkston. Washington customers are served out of the Lewiston, Idaho switch. Therefore, this transfer will not result in any change to Dial Equipment Minutes (DEMs) for Qwest's remaining plant in Washington.

10. Pro-forma revenue requirement calculations (interstate, intrastate and total), pre-sale and post-sale, for both the buying and selling LECs.

Response:

Qwest's accounting system does not track financial results on an exchange basis. These amounts are based on a current estimate of the book value of the assets and Qwest cost estimates. Certain cost estimates are the result of allocations among the exchanges. Assets do not include additional investments, retirements, depreciation or adjustments which will be made in the period interim to the sale closing. These estimates do not represent complete costs which will be appropriately determined by the buyer. Qwest's estimated 1999 Interstate Revenue Requirement for the exchanges being sold to Citizens is calculated as follows:

Total State Revenue Requirement Analysis is "pre-Sale" *Estimates based on 1999 Results	Intrastate	Interstate	Combined
Average Net Investment (Rate Base)	1,405,656,000	537,401,000	1,943,057.000
Return on Investment	132,693,926	60,457,613	193.151,539
Operating Expense	841,958,000	254,619,000	1,096,577,000
Total Taxes	48,954,037	24,449,022	73,403,059
Total Revenue Requirement	1,023.605,964	339,525,635	1,363,131,598
Revenue Requirement Analysis of Rural Exchanges to be Sold Based on 1999 Results			
Average Net Investment (Rate Base)	4,120,746	1,971,403	6,092,149
Return on Investment	386,114	221,783	607,897
Operating Expense	2,621,458	1,069,362	3,690,820
Total Taxes	130,550	84,496	215,046
Total Revenue Requirement	3,138,122	1,375.641	4,513,763
Total Sales Revenue Requirement Analysis "Post Sale" Estimated 1999 "Post Sale" Results			
Average Net Investment (Rate Base)	1,401,535,254	535,429,597	1,936,964,851
Return on Investment	132,307,812	60,235,830	192,543,642
Operating Expense	839,336,542	253.549,638	1,092,886,180
Total Taxes	48,823,487	24,364,526	73,188,014
Total Revenue Requirements	1,020,467,842	338,149,994	1,358.617,836

Citizens - Washington

FCC Filing

Revenue Requirement Summary

Description	<u>Intrastate</u>	Interstate	Combined
2000 Pre-Sale:			
Average Net Investment (Rate Base)	0	0	0
Return on Investment	0	0	0
Operating Expense	0	0	0
Total Taxes	0	0	0
Total Revenue Requirement	0	0	0
Estimated Post Sale:*			
Average Net Investment (Rate Base)	591,231	1,684,124	2,275,355
Return on Investment	57,250	156,128	213,378
Operating Expense	1,110,367	3,768,036	4,878,403
Total Taxes	100,244	275,590	375,834
Total Revenue Requirement	1,267,861	4,199,754	5,467,615

^{*}Reflects estimate after first full year of operation.

11. The number of access lines: (i) presently provided in the seller's study area; (ii) presently provided by the purchaser in each study area in that state; and (iii) that will be transferred.

Response:

Qwest has approximately 2,551,000 access lines in the state of Washington and approximately 545,000 access lines in the state of Idaho (approximately 44,000 of these lines are in the Northern Idaho study area that is also being purchased by Citizens). Citizens does not have any lines in Washington. Citizens has approximately 22,000 access lines in the state of Idaho. Approximately 10,000 access lines are being transferred to Citizens as a result of the proposed transaction.

12. A map on which each of the following areas has been clearly outlined: (i) the service areas of the exchanges being transferred; (ii) the pre-transfer study area boundaries of the seller; and (iii) the study area boundaries of all study areas that the purchaser (and/or its affiliates) own in the state in which the exchanges are to be transferred are located.

Response:

See Attachment C.

APPENDIX A

SUMMARY OF ACCOUNTING ENTRIES

(000)

QWEST (SELLER'S BOOKS):

Debit Cash (Account 1120)	24.969
Debit Accumulated Depreciation (Account 3100)	10,868
Credit Plant in Service (Account 2001)	18,832
Credit Gain (Account 7350)	17,005

These amounts are based on a current estimate of the book value of the assets. Accounting entries for the Washington portion of this sale were allocated based on access lines. The entries are the cost of assets being sold at a point in time prior to the sale closing. As such they do not include additional investments, retirements, depreciation or adjustments which will be made in the period interim to the sale closing. Cash entries are based on the Agreement For Purchase And Sale of Washington dated June 16, 1999. These do not represent final cash or asset distributions within the buying group. Until final closing these entries are preliminary and based on Qwest estimates only.

CITIZENS (BUYER'S BOOKS):

Debit Plant in Service (Account 2001)	18,832
Debit Telecommunications Plant Adjustment	17,005
(Account 2005)	
Credit Cash (Account 1120)	24,969
Credit Depreciation Reserve (Appropriate Plant Accounts)	10,868

The amounts above are based on the most current estimate of the sales price and net book value of the investment. The purchase agreement provides for numerous purchase price adjustments. The price at closing, therefore, may be higher or lower than our estimates listed above. The above entries deal only with the current cost of assets being sold and do not include additional investments which will be made by Citizens or Qwest prior to the sale.

APPENDIX B

AGE DISTRIBUTION OF PLANT

ACCUMULATED DEPRECIATION AMOUNTS

			·· · · · · · · · · · · · · · · · · ·				COMPANY:	U S WEST COMMUNICATIONS
								Washington
			,				EXCHANGE:	
							BUYER:	CITIZENS
							VIEW:	CKTNWAZZ.D99
				SUMMA	RY NET BOO	K COST		
					DECEMBER			
								MR
LOCATION	ACCOUNT DESCRIPTION	FRC	AIC	YEAR	UNITS	ORIGINAL COST	RESERVE	
W0007S	2222 CIDOLUT DIGITAL					A		*****
W00073	2232 CIRCUIT DIGITAL	257C		1995		\$519.46	\$296.57	\$222.89
		TOTAL FRC:	257C			\$519.46	\$296.57	\$222.89
	TOTAL ACCOUNT: 2232 CIRC	UIT DIGITAL				\$519.46	\$296.57	\$222.89
TOTAL LOC	ATION: W0007S					\$519.46	\$296.57	\$222.89
						\$073.40	4230.07	722.00
W00477	2111 LAND	20C		1974		\$412.25	\$0.00	\$412.25
		TOTAL FRC:	20C	-		\$412.25	\$0.00	\$412.25
	TOTAL ACCOUNT: 2111 LAND	<u> </u>		_		\$412.25	\$0.00	\$412.25
	TOTAL ACCOUNT: 2111 LAND	<u></u>				\$412.25	\$0.00	\$412.23
TOTAL LOC	ATION: W00477					\$412.25	\$0.00	\$412.25
TOTAL LOCA	1101. 11004//					\$412.23	\$0.00	\$412.23
W00478	2232 CIRCUIT ANALOG	57C		1993		\$ 64.39	\$64.39	\$0.00
		TOTAL 500						40.00
		TOTAL FRC:	5/6			\$64.39	\$64.39	\$0.00
	TOTAL ACCOUNT						.	
	TOTAL ACCOUNT: 2232 CIRC	UII ANALOG				\$64.39	\$64.39	\$0.00
TOTALLOC	ATION: W00478					204.20	864.00	20.00
. STAL EUG	170.1. 1700478					\$64.39	\$64.39	\$0.00
W00918	2231 RADIO SYSTEMS	67C		1981		\$47,789.05	\$21,932.10	\$25,856.95

W00918		67C	1984	\$267.22	\$126.53	\$140.69
		70744 500 670		440.050.07	600 050 00	#25 A27 64
		TOTAL FRC: 67C		\$48,056.27	\$22,058.63	\$25,997.64
	TOTAL ACCOUNT: 2231 RA	ADIO SYSTEMS		\$48,056.27	\$22,058.63	\$25,997.64
					V22,000.00	
TOTAL LOC	ATION: W00918			\$48,056.27	\$22,058.63	\$25,997.64
W0091F	2232 CIRCUIT DIGITAL	257C	1987	\$2,543.87	\$2,108.09	\$435.78
W0091F		257C	1988	\$1,109.78	\$897.58	\$212.20
W0091F		257C	1989	\$377.97	\$297.37	\$80.60
W0091F		257C	1990	\$3,252.33	\$2,478.80	\$773.53
W0091F		257C	1991	\$16,066.30	\$11,799.98	\$4,266.32
		TOTAL FRC: 257C		\$23,350.25	\$17,581.83	\$5,768.42
W0091F		357C	1991	\$12,301.81	\$9,035.13	\$3,266.68
W0091F		357C	1992	\$182.91	\$128.56	\$54.35
W0091F		357C	1993	\$260.13	\$173.33	\$86.80
W0091F		357C	1999	\$39,867.92	\$4,926.42	\$34,941.50
		TOTAL FRC: 357C		\$52,612.77	\$14,263.44	\$38,349.33
	TOTAL ACCOUNT: 2232 C	CIRCUIT DIGITAL		\$75,963.02	\$31,845.27	\$44 ,117.75
TOTAL LOC	ATION: W0091F			\$75,963.02	\$31,845.27	\$44 ,117.75
W0097P		257C	1989	\$835.33	\$657.20	\$178.13
W0097P		257C	1990	\$465.36	\$354.68	\$110.68
W0097P		257C	1992	\$2,072.21	\$1,456.49	\$615.72
W0097P		257C	1993	\$1,676.60	\$1,117.13	\$559.47
W0097P		257C	1994	\$1,774.97	\$1,106.10	\$668.87
W0097P		257C	1995	\$8,303.01	\$4,740.34	\$3,562.67
W0097P		257C	1996	\$3,846.98	\$1,944.52	\$1,902.46
W0097P		257C	1997	\$234.97	\$98.63	\$136.34
W0097P		257C	1998	\$3,033.40	\$912.40	\$2,121.00
W0097P		257C	1999	\$3,808.19	\$470.57	\$3,337.62
07/10/200		TOTAL FRC: 257C		\$26,051.02	\$12,858.07	\$13,192.95

	TOTAL ACCOUNT: TOTAL				\$26,051.02	\$12,858.07	\$13,192.95
TOTAL LOC	CATION: WOO97P	,,			\$26,051.02	\$12,858.07	\$13,192.95
W0099Q	2116 OTHER WORK EQUIP	564C	T0002	1980	\$6,911.21	\$6,911.21	\$0.00
W0099Q		564C	T0002	1980	\$6,911.21		\$0.00
W0099Q		564C	T0002	1993	\$7,274.56		\$0.00
W0099Q		564C	10002	1994	\$4,013.83		\$0.00
			TOTAL AIC:	T0002	\$25,110.81	\$25,110.81	\$0.00
W0099Q		564C	T0208	1980	\$2,258.0	7 \$2,258.07	\$0.00
W0099Q		564C	T0208	1980	\$2,258.0	\$2,258.07	\$0.00
			TOTAL AIC:	T0208	\$4,516.14	\$4,516.14	\$0.00
W0099Q		564C	T0214	1996	\$5,145.0	3 \$5,145.03	\$0.00
W0099Q		564C	T0214	1996	\$4,507.9		\$0.00
W0033Q		3040	10214	1990	\$4,507.53	2 \$4,507.92	φυ.υc
			TOTAL AIC:	T0214	\$9,652.95	\$9,652.95	\$0.00
W0099Q		564C	T0421	1976	\$3,243.7	0 \$3,243.70	\$0.00
W0099Q		564C	T0421	1978	\$2,218.5	5 \$2,218.55	\$0.00
W0099Q		564C	T0421	1978	\$2,139.1	0 \$2,139.10	\$0.00
W0099Q		564C	T0421	1980	\$4,400.0	0 \$4,400.00	\$0.00
W0099Q		564C	T0421	1980	\$3,243.7	0 \$3,243.70	\$0.00
W0099Q		564C	T0421	1980	\$2,222.0	3 \$2,222.03	\$0.00
W0099Q		564C	T0421	1980	\$2,299.2	\$2,299.24	\$0.00
W0099Q		564C	T0421	1980	\$2,218.5	5 \$2,218.55	\$0.00
W0099Q		564C	T0421	1980	\$2,139.1	0 \$2,139.10	\$0.00
W0099Q		564C	T0421	1984	\$2,299.2	4 \$2,299.24	\$0.00
W0099Q		564C	T0421	1985	\$2,299.2	\$2,299.24	\$0.00
W0099Q		564C	T0421	1985	\$2,299.2	4 \$2,299.24	\$0.00
W0099Q	111	564C	T0421	1985	\$2,299.2		\$0.0
W0099Q		564C	T0421	1986	\$2,218.5		\$0.0
W0099Q		564C	T0421	1988	\$2,218.5		\$0.0
W0099Q		564C	T0421	1988	\$2,218.5	· · · · · · · · · · · · · · · · · · ·	\$0.0
W0099Q		564C	T0421	1989	\$2,222.0	~- 	\$0.0
W0099Q		564C	T0421	1989	\$2,218.5		\$0.0
W0099Q 07/10/20		564C	T0421	1989	\$3,243.7	0 \$3,243.70	\$0.00

W0099Q	564C	T0421	1990	\$3,243.70	\$3,243.70	\$0.00
		TOTAL AIC:	T0421	\$50,904.56	\$50,904.56	\$0.00
W0099Q	564C	T0603	1980	\$5,396.98	\$5,396.98	\$0.00
W0099Q	564C	T0603	1980	\$3,814.84	\$3,814.84	\$0.00
		TOTAL AIC.	Tocas	to 244 02	£0.244.82	£0.00
		TOTAL AIC:	10003	\$9,211.82	\$9,211.82	\$0.00
W0099Q	564C	T0767	1994	\$2,824.77	\$2,824.77	\$0.00
W0099Q	564C	T0767	1997	\$2,935.87	\$2,935.87	\$0.00
		TOTAL AIC:	T0767	\$5,760.64	\$5,760.64	\$0.00
		TOTAL AIC.	10707	\$3,700.04	\$3,700.04	30.00
W0099Q	564C	T0870	1978	\$5,325.00	\$5,325.00	\$0.00
W0099Q	564C	T0870	1979	\$3,596.29	\$3,596.29	\$0.00
W0099Q	564C	T0870	1996	\$5,915.36	\$5,915.36	\$0.00
		TOTAL AIC:	T0870	\$14,836.65	\$14,836.65	\$0.00
W0099Q	564C	T0951	1980	\$3,667.84	\$3,667.84	\$0.00
W0099Q	564C	T0951	1980	\$2,354.25	\$2,354.25	\$0.00
W0099Q	564C	T0951	1980	\$2,354.25	\$2,354.25	\$0.00
W0099Q	564C	T0951	1980	\$3,940.11	\$3,940.11	\$0.00
W0099Q	564C	T0951	1980	\$2,438.14	\$2,438.14	\$0.00
W0099Q	564C	T0951	1980	\$7,480.58	\$7,480.58	\$0.00
W0099Q	564C	T0951	1980	\$2,296.11	\$2,296.11	\$0.00
W0099Q	564C	T0951	1980	\$3,940.11	\$3,940.11	\$0.00
W0099Q	564C	T0951	1980	\$3,151.94	\$3,151.94	\$0.00
W0099Q	564C	T0951	1980	\$3,610.58	\$3,610.58	\$0.00
W0099Q	564C	T0951	1980	\$2,580.15	\$2,580.15	\$0.00
W0099Q	564C	T0951	1990	\$2,354.25	\$2,354.25	\$0.00
W0099Q	564C	T0951	1990	\$2,354.25	\$2,354.25	\$0.00
W0099Q	564C	T0951	1990	\$2,354.25	\$2,354.25	\$0.00
W0099Q	564C	T0951	1990	\$2,354.25	\$2,354.25	\$0.00
W0099Q	564C	T0951	1990	\$2,354.25	\$2,354.25	\$0.00
W0099Q	564C	T0951	1990	\$2,354.25	\$2,354.25	\$0.00
W0099Q	564C	T0951	1990	\$2,354.25	\$2,354.25	\$0.00
W0099Q	564C	T0951	1990	\$2,354.25	\$2,354.25	\$0.00
W0099Q	564C	T0951	1990	\$2,354.25	\$2,354.25	\$0.0
W0099Q	564C	T0951	1990	\$2,354.25	\$2,354.25	\$0.0
W0099Q	564C	T0951	1990	\$3,430.65	\$3,430.65	\$0.00
W0099Q 07/10/2000	564C	T0951	1990	\$2,354.25	\$2,354.25	\$0.00

W0099Q		564C	T0951	1990	\$2,354.25	\$2,354.25	\$0.00
W0099Q		564C	T0951	1993	\$3,321.56	\$3,321.56	\$0.00
W0099Q		564C	T0951	1997	\$2,131.72	\$2,131.72	\$0.00
W0099Q		564C	T0951	1998	\$183.31	\$183.31	\$0.00
			TOTAL AIC:	T0951	\$ 75,132.30	\$ 75,132.30	\$0.00
14/00000							
W0099Q		564C	T1043	1999	\$3,932.70	\$3,932.70	\$0.00
			TOTAL AIC:	T1043	\$3,932.70	\$3,932.70	\$0.00
		TOTAL 500	5640		\$400.050.57	6400 050 57	20.00
		TOTAL FRC:	564C		\$199,058.57	\$199,058.57	\$0.00
	TOTAL ACCOUNT: 2116 OTHE	R WORK EQL	IIP		\$199,058.57	\$199,058.57	\$0.00
W0099Q	2124 GEN PURPOSE CMPTR	361C	A1P	1995	\$ 5,518.86	\$5,518.86	\$0.00
W0099Q		361C	A1P	1995	\$5,518.86	\$5,518.86	\$0.00
W0099Q		361C	A1P	1995	\$5,518.86	\$5,518.86	\$0.00
W0099Q		361C	A1P	1995	\$ 5,518.86	\$5,518.86	\$0.00
W0099Q		361C	A1P	1995	\$5,518.86	\$5,518.86	\$0.00
W0099Q		361C	A1P	1995	\$5,518.86	\$5,518.86	\$0.00
W0099Q		361C	A1P	1995	\$5,677.56	\$5,677.56	\$0.00
W0099Q		361C	A1P	1995	\$5,677.21	\$5,677.21	\$0.00
W0099Q		361C	A1P	1995	\$2,307.90	\$2,307.90	\$0.00
W0099Q		361C	A1P	1998	\$4,734.52	\$4,734.52	\$0.00
W0099Q		361C	A1P	1998	\$2,835.82	\$2,835.82	\$0.00
W0099Q		361C	A1P	1998	\$474.58	\$474.58	\$0.00
W0099Q		361C	A1P	1998	\$1,875.00	\$1,875.00	\$0.00
W0099Q		361C	A1P	1998	\$1,240.67	\$1,240.67	\$0.00
W0099Q		361C	A1P	1998	\$1,240.67	\$1,240.67	\$0.00
W0099Q		361C	A1P	1999	\$47.34	\$12.50	\$34.84
W0099Q		361C	A1P	1999	\$53.88	\$14.23	\$39.65
W0099Q		361C	A1P	1999	\$0.94	\$0.25	\$0.69
W0099Q		361C	A1P	1999	\$1,223.56	\$323.14	\$900.42
			TOTAL AIC:	A1P	\$60,502.81	\$59,527.21	\$975.60
W0099Q		361C	F13	1992	\$1,187.81	\$1,187.81	\$0.00
			TOTAL AIC	F13	\$1,187.81	\$1,187.81	\$0.00

	361C	F1P	1989	\$1,096.50	\$1,096.50	\$0.00
	361C	F1P	1990	\$430.28	\$430.28	\$0.00
	361C	F1P	1998	\$482.58	\$482.58	\$0.00
	361C	F1P	1998	\$482.58	\$482.58	\$0.00
	361C	F1P	1999	\$240.75	\$63.58	\$177.17
		70741 410	540	60 700 60	60 555 50	6477.47
		TOTAL AIC:	FIP	\$2,732.09	\$2,335.32	\$177.17
	TOTAL EDG.	2615		864 422 24	¢62 270 54	\$1,152.77
	TOTAL PRC.	3670		\$04,423.37	\$63,270.34	\$1,152.77
TOTAL ACCOUNT: 2124 G	EN PLIPPOSE CM	IDTD		\$64,422.21	\$63 270 54	\$1,152.77
2727 0	LIVI GIVI GSE CIN			907,723.37	\$65,210.5 4	41,102.71
ATION: W0099Q				\$263,481.88	\$262,329.11	\$1,152.77
2232 CIRCUIT DIGITAL	257C		1986	\$714.96	\$605.42	\$109.54
						\$207.61
						\$1,422.48
		 	1991			\$1,151.85
			1992			\$862.41
	257C		1993			\$803.84
	257C	T	1994	\$9,698.38		\$3,654.70
	257C		1995	\$226,259.72	\$129,175.76	\$97,083.96
	257C		1996	\$442,052.75	\$223,443.46	\$218,609.29
	257C		1997	\$288.99	\$121.30	\$167.69
	257C		1998	\$5,559.18	\$1,672.12	\$3,887.06
	257C		1999	\$2,921.38	\$360.99	\$2,560.39
	TOTAL FRC	257C		\$704,098.88	\$373,578.07	\$330,520.81
	3570	<u> </u>	1003	\$612.03	\$407.80	\$204.23
	357C		1999	\$85.58	\$10.58	\$204.23 \$75.01
	TOTAL FOO	2570		2007.04	£440.20	6070 22
	IUIALFRO	35/6		\$09/.07	\$410.J0	\$279.23
TOTAL ACCOUNT: 2232 C	CIRCUIT DIGITAL			\$704,796.49	\$373,996.44	\$330,800.05
ATION: WOOL44		 		\$704,796.49	\$373,996.44	\$330,800.05
	2232 CIRCUIT DIGITAL	361C 361C 361C 361C 361C 361C 361C 70TAL FRC: TOTAL FRC: 257C 257C 257C 257C 257C 257C 257C 257	361C F1P 361C F1P 361C F1P 361C F1P 361C F1P 361C F1P 361C F1P 707AL AIC. TOTAL AIC. TOTAL FRC: 361C TOTAL ACCOUNT: 2124 GEN PURPOSE CMPTR ATION: W0099Q 2232 CIRCUIT DIGITAL 257C 257C 257C 257C 257C 257C 257C 257C	361C F1P 1990 361C F1P 1998 361C F1P 1998 361C F1P 1999 361C F1P 1999 TOTAL AIC: F1P TOTAL AIC: F1P TOTAL AIC: F1P TOTAL ACCOUNT: 2124 GEN PURPOSE CMPTR ATION: W0099Q 2232 CIRCUIT DIGITAL 257C 1986 257C 1990 257C 1991 257C 1991 257C 1992 257C 1993 257C 1994 257C 1994 257C 1994 257C 1995 257C 1996 257C 1996 257C 1996 257C 1996 257C 1997 257C 1996 257C 1997 257C 1998 257C 1999 75TAL FRC: 257C 1999 TOTAL FRC: 257C 1999 TOTAL FRC: 257C 1999 TOTAL FRC: 257C 1999	361C F1P 1990 \$430.28 361C F1P 1998 \$440.28 361C F1P 1998 \$440.258 361C F1P 1999 \$240.75 70TAL AIC: F1P 1999 \$220.75 TOTAL AIC: F1P \$2,732.69 TOTAL AIC: F1P \$52,732.69 TOTAL ACCOUNT: 2124 GEN PURPOSE CMPTR \$64,423.31 ATION: woo99Q \$263,481.88 2232 CIRCUIT DIGITAL 257C 1986 \$714.96 257C 1989 \$973.56 257C 1990 \$5,980.90 257C 1991 \$4,337.69 257C 1992 \$2,002.44 257C 1993 \$24,00.93 257C 1993 \$24,00.93 257C 1994 \$9,698.38 257C 1995 \$226,259.72 257C 1996 \$442,052.75 257C 1996 \$442,052.75 257C 1996 \$442,052.75 257C 1997 \$288.99 257C 1998 \$5,559.18 257C 1999 \$5,559.18	361C F1P 1990 \$430.28 \$430.28 \$430.28 361C F1P 1998 \$482.59 \$482.59 \$4

W09486	2424 SUB CABLE MET	6C	5540	1972	550	\$12,743.50	\$8,530.17	\$4,213.33
	CABLE 2700PR 26G 2551-285	50PR	TOTAL AIC:	5540	550	\$12,743.50	\$8,530.17	\$4,213.33
		TOTAL FRC:	6C		550	\$12,743.50	\$8,530.17	\$4,213.33
	TOTAL ACCOUNT: 2424 SUB	CABLE MET			550	\$12,743.50	\$8,530.17	\$4 ,213.33
~ -								
OTAL LOCA	TION: W09486				550	\$12,743.50	\$8,530.17	\$4,213.33
W09538		6C	5434	1975	579	\$3,219.24	\$2,009.58	\$1,209.66
	CABLE 0200PR 22G 0176-02	50PR	TOTAL AIC:	5434	579	\$3,219.24	\$2,009.58	\$1,209.66
		TOTAL FRC:	6C		579	\$3,219.24	\$2,009.58	\$1,209.66
	TOTAL ACCOUNT: TOTAL				579	\$3,219.24	\$2,009.58	\$1,209.66
OTAL LOCA	TION: W09538				579	\$3,219.24	\$2,009.58	\$1,209.66
W09585		6C	5540	1976	532	\$12,326.44	\$7,494.51	\$4,831.93
	CABLE 2700PR 26G 2551-28	50PR	TOTAL AIC:	5540	532	\$12,326.44	\$7,494.51	\$4,831.93
		TOTAL FRC	: 6C		532	\$12,326.44	\$7,494.51	\$4,831.93
	TOTAL ACCOUNT: TOTAL				532	\$12,326.44	\$7,494.51	\$4,831.93
OTAL LOCA	ATION: W09585				532	\$12,326.44	\$7,494.51	\$4,831.93
W09602		6C	5488	1949	585	\$3,311.10	\$2,900.46	\$410.6
	CABLE 0600PR 24G 0501-07	750PR	TOTAL AIC	: 5488	585	\$3,311.10	\$2,900.46	\$410.64

		I		T	T			
		TOTAL FRC:	6C		585	\$3,311.10	\$2,900.46	\$410.64
	TOTAL ACCOUNT: TOTAL				585	\$3,311.10	\$2,900.46	\$410.64
TOTAL LOCA	ATION: W09602				585	\$3,311.10	\$2,900.46	\$410.64
W09667		6C	5506	1956	592	\$ 5,256.96	\$4,387.46	\$869.50
		- 60	3300	1930	392	\$3,230.90	\$4,367.40	\$005.3 C
	CABLE 1200PR 24G 1051-135	OPR	TOTAL AIC:	5506	592	\$5,256.96	\$4,387.46	\$869.50
		TOTAL FRC:	6C		592	\$5,256.96	\$4,387.46	\$869.50
	TOTAL ACCOUNT: TOTAL				592	\$5,256.96	\$4,387.46	\$869.50
TOTAL LOCA	ATION: W09667				592	\$5,256.96	\$4,387.46	\$869.50
W09730		6C	5536	1964	407	\$8,603.98	\$6,593.67	\$2,010.3
	CABLE 2400PR 26G 2251-255	50PR	TOTAL AIC:	5536	407	\$8,603.98	\$6,593.67	\$2,010.31
		TOTAL FRC	: 6C		407	\$8,603.98	\$6,593.67	\$2,010.31
	TOTAL ACCOUNT: TOTAL				407	\$8,603.98	\$6,593.67	\$2,010.31
TOTAL LOCA	ATION: W09730				407	\$8,603.98	\$6,593.67	\$2,010.31
W59743	2124 GEN PURPOSE CMPTR	361C	A1P	1997		\$2,272.59	\$2,272.59	\$0.00
W59743	2724 GENT ONFOSE CMFTR	361C	A1P	1999		\$45.40	\$11.99	\$33.4
			TOTAL AIC.	: A1P		\$2,317.99	\$2,284.58	\$33.4
W59743		361C	F1P	1998		\$405.00	\$405.00	\$0.0
W59743		361C	F1P	1999	 	\$0.81	\$0.21	\$0.66

			TOTAL AIC:	F1P		\$405.81	\$405.21	\$0.60
		TOTAL FRC:	361C			\$2,723.80	\$2,689.79	\$34.01
	TOTAL ACCOUNT: 2124 GE	EN PURPOSE CM	PTR			\$2,723.80	\$2,689.79	\$34.01
W59743	2232 CIRCUIT DIGITAL	87C		1998		\$1,109.15	\$333.62	\$775.53
W59743		87C		1999		\$565.65	\$69.90	\$495.75
		TOTAL FRC:	87C			\$1,674.80	\$403.51	\$1,271.29
W59743		257C		1985		\$167.49	\$144.60	\$22.89
W59743		257C		1986		\$633.42	\$536.37	\$97.05
W59743		257C		1989		\$433.46	\$341.03	\$92.43
W59743		257C		1995		\$4.29	\$2.45	\$1.84
W59743		257C		1996		\$17,694.53	\$8,944.02	\$8,750.51
W59743		257C		1997		\$0.02	\$0.01	\$0.01
W59743		257C		1998		\$1,784.65	\$536.80	\$1,247.85
W59743		257C		1999		\$24,658.63	\$3,047.03	\$21,611.60
		TOTAL FRC:	257C			\$45,376.49	\$13,552.30	\$31,824.19
W59743		357C		1995		\$3,181.98	\$1,816.65	\$1,365.33
		TOTAL FRC:	357C			\$3,181.98	\$1,816.65	\$1,365.33
	TOTAL ACCOUNT: 2232 C	IRCUIT DIGITAL				\$ 50,233.27	\$15,772.46	\$34,460.81
W59743	2232 CIRCUIT ANALOG	57C		1998		\$0.00	\$0.00	\$0.00
		TOTAL FRC:	57C			\$0.00	\$0.00	\$0.00
	TOTAL ACCOUNT: 2232 C	IRCUIT ANALOG				\$0.00	\$0.00	\$0.00
W59743	2411 POLE LINES	1C	1120	1944	1	\$59.04	\$59.04	\$0.0
W59743		1C	1120	1968	1	\$59.04	\$59.04	\$0.0
	POLE 016 TO 022 FT	I	TOTAL AIC	: 1120	2	\$118.08	\$118.08	\$0.00

W59743		1C	1125	1924	2	\$182.38	\$182.38	\$0.00
W59743		1C	1125	1925	2	\$182.38	\$182.38	\$0.00
W59743		1C	1125	1927	5	\$455.95	\$455.95	\$0.00
W59743		1C	1125	1932	1	\$91.19	\$ 91.19	\$0.00
W59743		1C	1125	1937	2	\$182.38	\$182.38	\$0.00
W59743		1C	1125	1938	8	\$729.52	\$729.52	\$0.00
W59743		1C	1125	1941	1	\$91.19	\$91.19	\$0.00
W59743		1C	1125	1944	1	\$91.19	\$91.19	\$0.00
W59743		1C	1125	1949	1	\$91.19	\$91.19	\$0.00
W59743		1C	1125	1950	1	\$91.19	\$91.19	\$0.00
W59743		1C	1125	1951	1	\$91.19	\$91.19	\$0.00
W59743		1C	1125	1953	2	\$182.38	\$182.38	\$0.00
W59743		1C	1125	1955	1	\$91.19	\$91.19	\$0.00
W59743		1C	1125	1959	4	\$364.76	\$364.76	\$0.00
W59743		1C	1125	1960	1	\$ 91.19	\$91.19	\$0.00
W59743		1C	1125	1963	1	\$91.19	\$91.19	\$0.00
W59743		1C	1125	1965	2	\$182.38	\$182.38	\$0.00
W59743		1C	1125	1968	3	\$273.57	\$273.57	\$0.00
W59743		1C	1125	1972	1	\$91.19	\$91.19	\$0.00
W59743		1C	1125	1974	1	\$91.19	\$ 91.19	\$0.00
W59743		1C	1125	1977	1	\$ 91.19	\$91.19	\$0.00
W59743		1C	1125	1982	2	\$1,429.52	\$1,429.52	\$0.00
W59743		1C	1125	1987	2	\$828.44	\$828.44	\$0.00
W59743		1C	1125	1995	1	\$1,756.25	\$1,190.34	\$565.91
W59743		1C	1125	1996	1	\$3,542.93	\$2,095.27	\$1,447.66
W59743		1C	1125	1998	2	\$2,244.31	\$797.38	\$1,446.93
W59743		1C	1125	1999	1	\$709.89	\$116.29	\$593.60
	POLE 025 FT		TOTAL AIC:	1125	51	\$14,341.32	\$10,287.22	\$4,054.10
					<u></u>			
W59743		1C	1130_	1922	7	\$901.11	\$901.11	\$0.00
W59743		1C	1130	1924	4	\$ 514.92	\$514.92	\$0.00
W59743		1C	1130	1925	2	\$257.46	\$257.46	\$0.00
W59743		1C	1130	1927	13	\$1,673.49	\$1,673.49	\$0.00
W59743		1C_	1130	1928	8	\$1,029.84	\$1,029.84	\$0.00
W59743		1C	1130_	1929	20	\$2,574.60	\$2,574.60	\$0.00
W59743		1C	1130	1930	5	\$643.65	\$643.65	\$0.00
W59743		1C	1130	1931	6	\$772.38	\$772.38	\$0.00
W59743		1C	1130	1932	1	\$128.73	\$128.73	\$0.00
W59743		1C	1130	1933	3	\$386.19	\$386.19	\$0.00
W59743		1C	1130	1935	5	\$643.65	\$ 643.65	\$0.00
W59743		1C	1130	1936	1	\$128.73	\$128.73	\$0.00
W59743		1C	1130	1937	21	\$2,703.33	\$2,703.33	\$0.00

W59743	1C	1130	1938	7	\$901.11	\$901.11	\$0.00
W59743	1C	1130	1939	1	\$128.73	\$128.73	\$0.00
W59743	1C	1130	1940	10	\$1,287.30	\$1,287.30	\$0.00
W59743	1C	1130	1941	2	\$257.46	\$257.46	\$0.00
W59743	1C	1130	1944	6	\$772.38	\$772.38	\$0.00
W59743	1C	1130	1948	5	\$643.65	\$643.65	\$0.00
W59743	1C	1130	1949	5	\$643.65	\$643.65	\$0.00
W59743	1C	1130	1950	4	\$514.92	\$514.92	\$0.00
W59743	1C	1130	1952	1	\$128.73	\$128.73	\$0.00
W59743	1C	1130	1955	4	\$514.92	\$514.92	\$0.00
W59743	1C	1130	1956	3	\$386.19	\$386.19	\$0.00
W59743	1C	1130	1957	1	\$128.73	\$128.73	\$0.00
W59743	1C	1130	1958	5	\$643.65	\$643.65	\$0.00
W59743	1C	1130	1959	3	\$386.19	\$386.19	\$0.00
W59743	1C	1130	1960	7	\$901.11	\$901.11	\$0.00
W59743	1C	1130	1961	1	\$128.73	\$128.73	\$0.00
W59743	1C	1130	1962	17	\$2,188.41	\$2,188.41	\$0.00
W59743	1C	1130	1963	9	\$1,158.57	\$1,158.57	\$0.00
W59743	1C	1130	1964	11	\$1,416.03	\$1,416.03	\$0.00
W59743	1C	1130	1965	4	\$514.92	\$514.92	\$0.00
W59743	1C	1130	1966	5	\$643.65	\$643.65	\$0.00
W59743	1C	1130	1967	2	\$257.46	\$257.46	\$0.00
W59743	1C	1130	1968	3	\$386.19	\$386.19	\$0.00
W59743	1C	1130	1969	1	\$128.73	\$128.73	\$0.00
W59743	1C	1130	1970	2	\$257.46	\$257.46	\$0.00
W59743	1C	1130	1971	2	\$257.46	\$257.46	\$0.00
W59743	1C	1130	1972	1	\$128.73	\$128.73	\$0.00
W59743	1C	1130	1973	2	\$257.46	\$257.46	\$0.00
W59743	1C	1130	1974	6	\$772.38	\$772.38	\$0.00
W59743	1C	1130	1975	4	\$514.92	\$514.92	\$0.00
W59743	1C	1130	1976	2	\$257.46	\$257.46	\$0.00
W59743	1C	1130	1978	1	\$128.73	\$128.73	\$0.00
W59743	1C	1130	1979	4	\$514.92	\$514.92	\$0.00
W59743	1C	1130	1980	4	\$514.92	\$514.92	\$0.00
W59743	1C	1130	1981	1	\$128.73	\$128.73	\$0.00
W59743	1C	1130	1982	2	\$1,486.34	\$1,486.34	\$0.00
W59743	1C	1130	1983	1	\$595.76	\$595.76	\$0.00
W59743	1C	1130	1984	1	\$486.74	\$486.74	\$0.00
W59743	1C	1130	1985	1	\$533.08	\$533.08	\$0.00
W59743	1C	1130	1986	3	\$945.06	\$945.06	\$0.00
W59743	1C	1130	1987	1	\$441.06	\$441.06	\$0.00
W59743	1C	1130	1988	2	\$800.34	\$800.34	\$0.00
W59743 07/10/2000	1C	1130	1989	2	\$1,547.86	\$1,547.86	\$0.00

W59743		1C	1130	1990	1	\$523.44	\$510.08	\$13.36
W59743		1C	1130	1992	2	\$1,075.68	\$940.67	\$135.01
W59743		1C	1130	1995	2	\$1,511.66	\$1,024.57	\$487.09
W59743		1C	1130	1997	15	\$9,256.50	\$4,512.68	\$4,743.82
W59743		1C	1130	1999	6	\$5,746.38	\$941.37	\$4,805.01
	POLE 030 FT		TOTAL AIC:	1130	281	\$ 56,102.56	\$45,918.26	\$10,184.30
W59743		1C	1135	1922	2	\$290.30	\$290.30	\$0.00
W59743		1C	1135	1928	5	\$725.75	\$725.75	\$0.00
W59743		1C	1135	1931	2	\$290.30	\$290.30	\$0.00
W59743		1C	1135	1937	2	\$290.30	\$290.30	\$0.00
W59743		1C	1135	1937	3	\$435.45	\$435.45	\$0.00
W59743		1C	1135	1940	7	\$1,016.05	\$1,016.05	\$0.00
W59743		1C	1135	1941	2	\$290.30	\$290.30	\$0.00
W59743		1C	1135	1945	2	\$290.30	\$290.30	\$0.00
W59743		1C	1135	1946	3	\$435.45	\$435.45	\$0.00
W59743		1C	1135	1948	1	\$145.15	\$145.15	\$0.00
W59743		1C	1135	1949	1	\$145.15	\$145.15	\$0.00
W59743		1C	1135	1950	4	\$580.60	\$580.60	\$0.00
W59743		1C	1135	1952	2	\$290.30	\$290.30	\$0.00
W59743		1C	1135	1954	1	\$145.15	\$145.15	\$0.00
W59743		1C	1135	1955	1	\$145.15 \$145.15	\$145.15	\$0.00
W59743		1C	1135	1961	1	\$145.15	\$145.15	\$0.00
W59743		1C	1135	1962	4	\$580.60	\$580.60	\$0.00
W59743		1C	1135	1963	3	\$435.45	\$435.45	\$0.00
W59743		1C	1135	1964	1	\$145.15	\$145.15	\$0.00
W59743		1C	1135	1965	2	\$290.30	\$290.30	\$0.00
W59743		1C	1135	1966	5	\$725.75	\$725.75	\$0.00
W59743		1C	1135	1967	1	\$145.15	\$145.15	\$0.00
W59743		1C	1135	1968	4	\$580.60	\$580.60	\$0.00
W59743		1C	1135	1971	3	\$435.45	\$435.45	\$0.00
W59743		1C	1135	1973	1	\$145.15	\$145.15	\$0.00
W59743		1C	1135	1974	1	\$145.15	\$145.15	\$0.00
W59743		1C	1135	1977	2	\$290.30	\$290.30	\$0.00
W59743		1C	1135	1978	1	\$145.15	\$145.15	\$0.00
W59743		1C	1135	1980	2	\$290.30	\$290.30	\$0.00
W59743		1C	1135	1981	2	\$290.30	\$290.30	\$0.00
W59743		1C	1135	1982	2	\$1,428.02	\$1,428.02	\$0.00
W59743		1C	1135	1983	2	\$1,400.04	\$1,400.04	\$0.00
W59743		1C	1135	1984	2	\$1,577.76	\$1,577.76	\$0.00
W59743		1C	1135	1985	2	\$1,186.10	\$1,186.10	\$0.00
W59743				···				\$0.00
W59743 07/10/20	00	1C	1135	1986	1	\$343.42	\$343.42	\$(

	1C	1135					The state of the s
		1135	1988	2	\$865.58	\$865.58	\$0.00
	1C	1135	1989	2	\$1,619.26	\$1,619.26	\$0.00
	1C	1135	1992	3	\$1,663.56	\$1,454.76	\$208.80
	1C	1135	1993	3	\$4,692.30	\$3,832.35	\$859.95
	1C	1135	1997	4	\$7,870.76	\$3,837.11	\$4,033.65
POLE 035 FT		TOTAL AIC:	1135	95	\$33,423.31	\$28,320.91	\$5,102.40
		1140	1928	7		\$845.53	\$0.00
		1140	1929	5	\$603.95	\$603.95	\$0.00
		1140	1932	1	\$120.79	\$120.79	\$0.00
	1C	1140	1937	3	\$362.37	\$362.37	\$0.00
	1C	1140	1938	5	\$603.95	\$603.95	\$0.00
	1C	1140	1940	12	\$1,449.48	\$1,449.48	\$0.00
	1C	1140	1941	8	\$966.32	\$966.32	\$0.00
	1C	1140	1942	4	\$483.16	\$483.16	\$0.00
	1C	1140	1944	2	\$241.58	\$241.58	\$0.0
	1C	1140	1945	6	\$724.74	\$724.74	\$0.0
	1C	1140	1946	7	\$845.53	\$845.53	\$0.0
	1C	1140	1947	5	\$603.95	\$603.95	\$0.0
	1C	1140	1948	32	\$3,865.28	\$3,865.28	\$0.0
		1140	1949	· · · · · · · · · · · · · · · · · · ·	\$5,073.18		\$0.0
		1140	1950	7	h 		\$0.0
		1140	1951	9	· · · · · · · · · · · · · · · · · · ·		\$0.0
		1140	1952	3			; \$ 0.0
		 		7			\$0.0
				1			\$0.0
			1955	9			\$0.0
							\$0.0
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		· · · · · · · · · · · · · · · · · · ·	·				\$0.0
					·	· · · · · · · · · · · · · · · · · · ·	\$0.0
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	POLE 035 FT	POLE 035 FT 1C	POLE 035 FT 1C 1140 1C 1C 1140	POLE 035 FT TOTAL AIC: 1135 1C 1140 1928 1C 1140 1932 1C 1140 1937 1C 1140 1937 1C 1140 1938 1C 1140 1940 1C 1140 1941 1C 1140 1941 1C 1140 1944 1C 1140 1945 1C 1140 1945 1C 1140 1946 1C 1140 1948 1C 1140 1948 1C 1140 1950 1C 1140 1950 1C 1140 1955 1C 1140 1955 1C 1140 1955 1C 1140 1955 1C 1140 1956 1C 1140 1956 1C 1140 1956 1C 1140 1957 1C 1140 1958 1C 1140 1958 1C 1140 1958 1C 1140 1956 1C 1140 1966 1C 1140 1966 1C 1140 1963 1C 1140 1968 1C 1140 1968 1C 1140 1968 1C 1140 1968 1C 1140 1967	POLE 035 FT	POLE 035 FT TOTAL AIC: 1135 95 \$33,423.31 1C 1140 1928 7 \$845.53 1C 1140 1929 5 \$603.95 1C 1140 1937 3 \$362.37 1C 1140 1938 5 \$603.95 1C 1140 1938 5 \$603.95 1C 1140 1940 12 \$1,449.48 1C 1140 1941 8 \$966.32 1C 1140 1942 4 \$483.16 1C 1140 1944 2 \$241.56 1C 1140 1945 6 \$722.74 1C 1140 1945 7 \$863.95 1C 1140 1947 5 \$603.95 1C 1140 1948 32 \$3,865.28 1C 1140 1948 32 \$3,865.28 1C 1140 1959 7 \$845.53 1C 1140 1955 9 \$1,087.11 1C 1140 1955 9 \$1,087.11 1C 1140 1956 13 \$1,207.9 1C 1140 1958 1 \$1,207.9 1C 1140 1959 1 \$1,087.12 1C 1140 1956 13 \$1,207.9 1C 1140 1959 1 \$1,087.12 1C 1140 1956 13 \$1,207.9 1C 1140 1959 1 \$1,087.12 1C 1140 1956 13 \$1,207.9 1C 1140 1958 1 \$1,207.9 1C 1140 1959 1 \$1,087.12 1C 1140 1956 13 \$1,207.9 1C 1140 1956 13 \$1,207.9 1C 1140 1956 1 \$1,207.9 1C 1140 1956 1 \$1,207.9 1C 1140 1966 7 \$845.53 1C 1140 1966 1 \$1,207.9 1C 1140 1966 1 \$1,207.9 1C 1140 1966 7 \$845.53 1C 1140 1966 1 \$1,207.9 1C 1140 1966 7 \$845.53 1C 1140 1966 7 \$845.53 1C 1140 1966 1 \$1,207.9 1C 1140 1966 7 \$845.53 1C 1140 1966 7 \$845.53 1C 1140 1966 1 \$1,207.9 1C 1140 1966 1 \$1,207.9 1C 1140 1966 1 \$1,207.9 1C 1140 1966 7 \$845.53	POLE 035 FT TOTAL AIC: 1135 95 \$33,423.31 \$26,320.91 1C 1140 1928 7 \$845.53 \$603.95 \$603.95 \$603.95 1C 1140 1932 1 \$120.79 \$120.79 \$120.79 1C 1140 1937 3 \$362.37 \$366.32 \$366.

W59743		1C	1140	1978	4	\$483.16	\$483.16	\$0.00
W59743		1C	1140	1980	3	\$362.37	\$362.37	\$0.00
W59743		1C	1140	1981	1	\$120.79	\$120.79	\$0.00
W59743		1C	1140	1982	1	\$486.73	\$ 486.73	\$0.0
W59743	_ 	1C	1140	1984	2	\$1,788.90	\$1,788.90	\$0.0
W59743		1C	1140	1987	1	\$515.56	\$515.56	\$0.00
	POLE 040 FT		TOTAL AIC:	1140	230	\$30,089.73	\$30,089.73	\$0.00
W59743		1C	1145	1929	3	\$483.24	\$483.24	\$0.0
W59743		1C	1145	1933	5	\$805.40	\$805.40	\$0.0
W59743		1C	1145	1938	6	\$966.48	\$966.48	\$0.0
W59743		1C	1145	1940	3	\$483.24	\$483.24	\$0.0
W59743		1C	1145	1941	5	\$805.40	\$805.40	\$0.0
W59743		1C	1145	1948	12	\$1,932.96	\$1,932.96	\$0.0
W59743		1C	1145	1949	1	\$161.08	\$161.08	\$0.0
W59743		1C	1145	1950	20	\$3,221.60	\$3,221.60	\$0.0
W59743		1C	1145	1951	5	\$805.40	\$805.40	\$0.0
W59743		1C	1145	1952	1	\$161.08	\$161.08	\$0.0
W59743		1C	1145	1955	1	\$161.08	\$161.08	\$0.0
W59743		1C	1145	1956	17	\$2,738.36	\$2,738.36	\$0.0
W59743		1C	1145	1959	1	\$161.08	\$161.08	\$0.0
W59743		1C	1145	1961	1	\$161.08	\$161.08	\$0.0
W59743		1C	1145	1962	1	\$161.08	\$161.08	\$0.0
W59743		1C	1145	1964	2	\$322.16	\$322.16	\$0.0
W59743		1C	1145	1965	2	\$322.16	\$322.16	\$0.0
W59743		1C	1145	1966	3	\$483.24	\$483.24	\$0.0
W59743		1C	1145	1967	1	\$161.08	\$161.08	\$0.0
W59743		1C	1145	1968	1	\$161.08	\$161.08	\$0.0
W59743		1C	1145	1970	1	\$161.08	\$161.08	\$0.0
W59743		1C	1145	1971	36	\$5,798.88	\$5,798.88	\$0.0
W59743		1C	1145	1972	1	\$161.08	\$161.08	\$0.0
W59743		1C	1145	1973	2	\$322.16	\$322.16	\$0.0
W59743		1C	1145	1974	5	\$805.40	\$805.40	\$0.0
W59743		1C	1145	1976	2	\$322.16	\$322.16	\$0.0
W59743		1C	1145	1977	2	\$322.16	\$322.16	\$0.0
W59743		1C	1145	1982	1	\$319,46	\$319.46	\$0.0
W59743		1C	1145	1983	1	\$540.04	\$540.04	\$0.0
W59743		1C	1145	1984	3	\$2,305.92	\$2,305.92	\$0.0
W59743		1C	1145	1986	3	\$1,918.29	\$1,918.29	\$0.0
	DOLE OAK ET AND OUTD	<u></u>	TOTAL NO	1115	140	£27.£24.64	\$27.634.04	20.7
	POLE 045 FT AND OVER		TOTAL AIC:	1145	148	\$27,634.91	\$27,634.91	\$0.0

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		TOTAL FRC:	1C		807	\$161,709.91	\$142,369.11	\$19,340.80
	TOTAL ACCOUNT: 2411 POL	E LINES			807	\$161,709.91	\$142,369.11	\$19,340.80
W59743	2421 AERIAL CABLE MET	42C		1999		\$0.00	\$0.00	\$0.00
		TOTAL FRC:	42C			\$0.00	\$0.00	\$0.00
W59743		52C		1998		\$0.00	\$0.00	\$0.00
W59743		52C	2800	1987	2	\$8,048.50	\$5,070.98	\$2,977.52
W59743		52C	2800	1992	1	\$6,499.67	\$3,013.99	\$3,485.68
	AIR DRYER 0001-7500 SCFD		TOTAL AIC:	2800	3	\$14,548.17	\$8,084.96	\$6,463.21
W59743		F00	5000	4040		***	*0.00	A A A A
W59743	++	52C	5360	1910	42	\$0.00	\$0.00	\$0.00
W59743		52C	5360	1939	13	\$10.40	\$10.40	\$0.00
W59743		52C	5360	1954	770	\$616.00	\$589.08	\$26.92
VVJ9743		52C	5360	1961	3,861	\$3,088.80	\$2,849.49	\$239.31
	CABLE 0025PR 22G 0021-0038PR							
	CABLE 0025PR 22G 0021-00	038PR	TOTAL AIC:	5360	4,644	\$3,715.20	\$3,448.97	\$266.23
W59743		52C	5362	1922		\$0.00	\$0.00	\$0.00
W59743		52C	5362	1954	454	\$358.66	\$342.99	\$15.67
W59743		52C	5362	1955	49	\$38.71	\$36.86	\$1.85
W59743		52C	5362	1957	7	\$5.53	\$5.22	\$0.31
W59743		52C	5362	1958	34	\$26.86	\$25.21	\$1.65
W59743		52C	5362	1962	1,085	\$857.15	\$785.71	\$71.44
W59743		52C	5362	1964	90	\$71.10	\$64.26	\$6.84
W59743		52C	5362	1968	770	\$608.30	\$531.32	\$76.98
W59743		52C	5362	1995	156	\$1,148.16	\$367.26	\$780.90
W59743		52C	5362	1996	270	\$2,079.00	\$543.73	\$1,535.27
W59743		52C	5362	1998	408	\$5,898.64	\$735.80	\$5,162.84
W59743		52C	5362	1999	2,087	\$4,051.85	\$178.82	\$3,873.03
	OADI FARRES							
	CABLE 0025PR 24G 0021-0	038PR	TOTAL AIC:	5362	5,410	\$15,143.96	\$3,617.16	\$11,526.80
W59743		52C	5366	1948	473	\$695.31	\$679.56	\$15.75
W59743		52C	5366	1950	905	\$1,330.35	\$1,291.61	\$38.74
W59743		52C	5366	1953	419	\$615.93	\$591.38	\$24.55
W59743		52C	5366	1961		\$0.00	\$0.00	\$0.00
W59743 07/10/201		52C	5366	1964	29	\$42.63	\$38.53	\$4.10

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W59743		52C	5366	1966	625	\$918.75	\$817.26	\$101.49
W59743		52C	5366	1969	1,630	\$2,396.10	\$2,071.92	\$324.18
W59743		52C	5366	1972		\$0.00	\$0.00	\$0.00
W59743		52C	5366	1975	586	\$861.42	\$688.20	\$173.2
W59743		52C	5366	1976	199	\$292.53	\$229.71	\$62.83
W59743		52C	5366	1980	15	\$22.05	\$15.89	\$6.10
W59743		52C	5366	1982	159	\$885.63	\$654.43	\$231.2
W59743		52C	5366	1984	15	\$81.15	\$56.84	\$24.3
W59743		52C	5366	1987	50	\$376.00	\$236.90	\$139.1
	CABLE 0025PR 26G	0021-0038PR	TOTAL AIC:	5366	5,105	\$8,517.85	\$7,372.23	\$1,145.62
W59743		52C	5372	1941	423	\$359.55	\$358.05	\$1.5
	CABLE 0050PR 19G	0039-0063PR	TOTAL AIC:	5372	423	\$359.55	\$358.05	\$1.50
W59743		52C	5376	1929	2,288 -	\$1,990.56	\$1,990.56	\$0.0
W59743		52C	5376	1940		\$0.00	\$0.00	\$0.0
W59743		52C	5376	1951	1,750	\$1,522.50	\$1,472.97	\$49.5
W59743		52C	5376	1957	12	\$10.44	\$9.85	\$0.5
W59743		52C	5376	1959	1,006	\$875.22	\$816.94	\$58.2
W59743		52C	5376	1960	1,774	\$1,543.38	\$1,432.48	\$110.9
W59743		52C	5376	1962	1,473	\$1,281.51	\$1,174.70	\$106.8
W59743		52C	5376	1964	2,204	\$1,917.48	\$1,733.09	\$184.3
W59743		52C	5376	1967	88	\$76.56	\$67.51	\$9.0
W59743		52C	5376	1968	40	\$34.80	\$30.40	\$4.4
W59743		52C	5376	1980	910	\$791.70	\$570.40	\$221.3
W59743		52C	5376	1991	775	\$6,541.00	\$3,291.32	\$3,249.6
 -								
	CABLE 0050PR 22G	0039-0063PR	TOTAL AIC:	5376	12,320	\$16,585.15	\$12,590.21	\$3,994.9
W59743		52C	5378	1922	655	\$ 563.30	\$563.30	\$0.0
W59743		52C	5378	1927	1,200	\$1,032.00	\$1,032.00	\$0.0
W59743		52C	5378	1928	2,310	\$1,986.60		\$0.0
W59743		52C	5378	1929	2,310	\$0.00	\$1,986.60 \$0.00	\$0.0
W59743		52C	5378	1930		\$0.00	\$0.00	\$0.0
W59743		52C	5378	1940		\$0.00	\$0.00	\$0.0
W59743					E44	\$467.84		
W59743		52C	5378	1941	544 6,309		\$465.88	\$1.9
W59743		52C	5378	1948	+	\$5,425.74	\$5,302.87	\$122.6
W59743		52C	5378	1950	4,157	\$3,575.02	\$3,470.92	\$104.1
W59743		52C	5378	1952	40	\$34.40	\$33.16 \$344.47	\$1.2
W59743		52C	5378	1957	301	\$258.86	\$244.17	\$14.6
07/10/20 0	do	52C	5378	1958	757	\$651.02	\$610.96	\$40.0

\$88.99	\$1,247.45	\$1,336.44	1,554	1959	5378	52C		W59743
\$50.05	\$646.55	\$696.60	810	1960	5378	52C		W59743
\$38.45	\$457.77	\$496.22	577	1961	5378	52C		W59743
\$0.83	\$7.77	\$8.60	10	1964	5378	52C		W59743
\$2.22	\$19.28	\$21.50	25	1965	5378	52C		W59743
\$61.28	\$493.42	\$554.70	645	1966	5378	52C		W59743
\$40.58	\$302.56	\$343.14	399	1967	5378	52C		W59743
\$1.31	\$9.01	\$10.32	12	1968	5378	52C		W59743
\$10.70	\$63.26	\$73.96	86	1970	5378	52C		W59743
\$2.39	\$13.09	\$15.48	18	1971	5378	52C		W59743
\$1.42	\$7.18	\$8.60	10	1972	5378	52C		W59743
\$2.43	\$10.47	\$12.90	15	1974	5378	52C		W59743
\$5.19	\$20.61	\$25.80	30	1975	5378	52C		W59743
\$2.40	\$6.20	\$8.60	10	1980	5378	52C		W59743
\$54.27	\$153.63	\$207.90	33	1982	5378	52C		W59743
\$100.43	\$152.07	\$252.50	50	1988	5378	52C		W59743
\$23.58	\$31.52	\$55.10	10	1989	5378	52C		W59743
\$1,012.77	\$1,185.03	\$2,197.80	270	1990	5378	52C		W59743
\$38.44	\$33.24	\$71.68	8	1992	5378	52C		W59743
\$195.99	\$142.11	\$338.10	30	1993	5378	52C		W59743
\$4,021.20	\$2,387.92	\$6,409.12	656	1994	5378	52C		W59743
\$3,101.01	\$1,458.39	\$4,559.40	612	1995	5378	52C		W59743
\$11,169.50	\$3,955.74	\$15,125.24	1,534	1996	5378	52C		W59743
\$1,612.21	\$395.03	\$2,007.24	172	1997	5378	52C		W59743
\$3,724.19	\$530.77	\$4,254.96	250	1998	5378	52C	·	W59743
\$19,411.26	\$896.22	\$20,307.48	5,388	1999	5378	52C		W59743
						·		
\$45,057.99	\$28,336.17	\$73,394.16	29,487	5378	TOTAL AIC:	3PR	CABLE 0050PR 24G 0039-006	
\$0.00	\$217.15	\$217.15	101	1938	5380	52C		W59743
\$1.63	\$888.47	\$890.10	414	1940	5380	52C		W59743
\$60.18	\$2,597.22	\$2,657.40	1,236	1948	5380	52C		W59743
\$19.09	\$636.66	\$655.75	305	1950	5380	52C		W59743
\$0.00	\$0.00	\$0.00		1953	5380	52C		W59743
\$121.34	\$2,411.36	\$2,532.70	1,178	1955	5380	52C		W59743
\$131.94	\$2,394.31	\$2,526.25	1,175	1956	5380	52C		W59743
\$227.49	\$3,780.11	\$4,007.60	1,864	1957	5380	52C		W59743
\$13.89	\$211.86	\$225.75	105	1958	5380	52C		W59743
\$327.21	\$4,226.49	\$4,553.70	2,118	1960	5380	52C		W59743
\$317.32	\$3,778.43	\$4,095.75	1,905	1961	5380	52C		W59743
\$280.63	\$3,086.27	\$3,366.90	1,566	1962	5380	52C		W59743
			616	4000	 	 		W59743
\$118.64	\$1,205.76	\$1,324.40	010	1963	5380	52C		1100170

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W59743		52C	5380	1965	5,883	\$12,648.45	\$11,344.07	\$1,304.38
W59743		52C	5380	1966	1,285	\$2,762.75	\$2,457.56	\$305.19
W59743		52 C	5380	1967	3,482	\$7,486.30	\$6,601.07	\$885.23
W59743		52C	5380	1968	1,303	\$2,801.45	\$2,446.93	\$354.52
W59743		52C	5380	1969	198	\$425.70	\$368.11	\$57.59
W59743		52C	5380	1970	1,480	\$3,182.00	\$2,721.79	\$460.21
W59743		52C	5380	1971	1,666	\$3,581.90	\$3,028.39	\$553.51
W59743		52C	5380	1972	105	\$225.75	\$188.49	\$37.26
W59743		52C	5380	1973	80	\$172.00	\$141.67	\$30.33
W59743		52C	5380	1974	475	\$1,021.25	\$828.97	\$192.28
W59743		52C	5380	1978	20	\$43.00	\$32.47	\$10.53
W59743		52C	5380	1981	570	\$1,225.50	\$859.42	\$366.08
W59743		52C	5380	1982	459	\$2,657.61	\$1,963.82	\$693.79
W59743		52C	5380	1984	485	\$2,963.35	\$2,075.66	\$887.69
W59743		52C	5380	1987	943	\$7,449.70	\$4,693.70	\$2,756.00
W59743		52C	5380	1989	95	\$526.30	\$301.10	\$225.21
W59743		52C	5380	1993	25	\$277.75	\$ 116.75	\$161.00
	CABLE 0050PR 26G 0039-0063PR		TOTAL AIC:	5380	33,271	\$81,092.31	\$69,750.93	\$11,341.38
			1	[55,5	V 0.7,2.3.3.		
W59743		52C	5402	1950		\$0.00	\$0.00	\$0.00
	CABLE 0100PR 19G 0089-0125PR		TOTAL AIC:	5402		\$0.00	\$0.00	\$0.00
	CABLE GIOUPK 19G	0009-0123FR	TOTAL AIC.	3402		\$0.00	\$0.00	\$0.00
W59743		52C	5406	1951	 	\$0.00	\$0.00	\$0.00
W59743		52C	5406	1956	<u> </u>	\$0.00	\$0.00	\$0.00
W59743		52C	5406	1960	990	\$1,366.20	\$1,268.03	\$98.17
W59743		52C	5406	1971	1,759	\$2,427.42	\$2,052.31	\$375.11
W59743		52C	5406	1995	348	\$3,431.28	\$1,097.55	\$2,333.73
	04515010055		 					
	CABLE 0100PR 22G	0089-0125PR	TOTAL AIC:	5406	3,097	\$7,224.90	\$4,417.89	\$2,807.01
W59743			5400	4000	700	84.074.00	*	677.00
W59743	-	52C	5408	1960	760	\$1,071.60	\$994.60	\$77.00
W59743 W59743	 	52C	5408	1962	1,748	\$2,464.68	\$2,259.25	\$205.43
W59743		52C	5408	1963	12	\$16.92	\$15.40	\$1.52
		52C	5408	1964	50	\$70.50	\$63.72	\$6.78
W59743	 	52C	5408	1966	 	\$0.00	\$0.00	\$0.00
W59743		52C	5408	1968	20	\$28.20	\$24.63	\$3.57
W59743	+	52C	5408	1972	32	\$45.12	\$37.67	\$7.45
W59743		52C	5408	1973	20	\$28.20	\$23.23	\$4.97
W59743 W59743	 	52C	5408	1977	40	\$56.40	\$43.46	\$12.94
VV507/17	1	52C	5408	1979	5	\$7.05	\$5.21 °	\$1.84
W59743		52C	5408	1981	90	\$126.90	\$88.99	\$37.91

W59743	I	52C	5408	1982	10	\$72.30	\$53.43	\$18.87
W59743		52C	5408	1990	2,140	\$18,361.20	\$9,900.18	\$8,461.02
W59743		52C	5408	1992	404	\$3,777.40	\$1,751.63	\$2,025.77
W59743		52C	5408	1994	851	\$9,037.62	\$3,367.25	\$5,670.37
W59743		52C	5408	1995	1,180	\$9,923.80	\$3,174.28	\$6,749.52
W59743		52C	5408	1996	6,794	\$72,152.28	\$18,870.17	\$53,282.11
W59743		52C	5408	1997	1,221	\$14,676.42	\$2,888.38	\$11,788.04
W59743		52C	5408	1998	230	\$450.50	\$56.20	\$394.30
W59743		52C	5408	1999	11,576	\$92,950.73	\$4,102.14	\$88,848.59
		320	3400	1333	11,570	ψ32,330.73	φ4,102.14	\$00,040.33
	CABLE 0100PR 24G	0089-0125PR	TOTAL AIC:	5408	27,183	\$225,317.82	\$47,719.83	\$177,597.99
W59743		52C	5412	1938	499	\$454.09	\$454.09	\$0.00
W59743		52C	5412	1940	748	\$680.68	\$679.43	\$1.25
W59743		52C	5412	1957	2,632	\$2,395.12	\$2,259.16	\$135.96
W59743		52C	5412	1958	1,644	\$1,496.04	\$1,403.98	\$92.06
W59743		52C	5412	1960	1,000	\$910.00	\$844.61	\$65.39
W59743		52C	5412	1962	337	\$306.67	\$281.11	\$25.56
W59743		52C	5412	1965		\$0.00	\$0.00	\$0.00
W59743		52C	5412	1966	657	\$597.87	\$531.83	\$66.04
W59743		52C	5412	1967	1,312	\$1,193.92	\$1,052.74	\$141.18
W59743		52C	5412	1968	24	\$21.84	\$19.08	\$2.76
W59743		52C	5412	1969	2,610	\$2,375.10	\$2,053.76	\$321.34
W59743		52C	5412	1971	904	\$822.64	\$695.52	\$127.12
W59743		52C	5412	1973	1,913	\$1,740.83	\$1,433.87	\$306.96
W59743		52C	5412	1975	1,378	\$1,253.98	\$1,001.82	\$252.16
W59743		52C	5412	1976	2,650	\$2,411.50	\$1,893.66	\$517.84
W59743		52C	5412	1978	1,672	\$1,521.52	\$1,148.85	\$372.67
W59743		52C	5412	1981	989	\$899.99	\$631.15	\$268.84
W59743		52C	5412	1982	757	\$4,973.49	\$3,675.12	\$1,298.37
W59743		52C	5412	1983	75	\$528.75	\$380.93	\$147.82
W59743		52C	5412	1984	604	\$4,421.28	\$3,096.85	\$1,324.43
W59743		52C	5412	1988	165	\$1,009.80	\$608.15	\$401.65
	CABLE 0100PR 26G	0089-0125PR	TOTAL AIC:	5412	22,570	\$30,015.11	\$24,145.71	\$5,869.40
W59743		52C	5422	1950	700	\$763.00	\$740.78	\$22.22
						4. 55.50	V. 13.10	V 2
	CABLE 0150PR 22G	0126-0175PR	TOTAL AIC:	5422	700	\$763.00	\$740.78	\$22.22
W59743	 	52C	5424	1964	2,007	\$3,150.99	\$2,847.98	\$303.01
W59743		52C	5424	1965	1,240	\$1,946.80	\$1,746.04	\$200.76
	0		1		1	V.1		

	CABLE 0150PR 24G	0126-0175PR	TOTAL AIC:	5424	3,247	\$5,097.79	\$4,594.02	\$503.77
W59743		52C	5434	1950	1	\$2.88	\$2.80	\$0.08
	CABLE 0200PR 22G	0176-0250PR	TOTAL AIC:	5434	1	\$2.88	\$2.80	\$0.08
W59743		52C	5436	1950	1,354	\$1,841.44	\$1,787.82	\$53.62
W59743		52C	5436	1960	12	\$16.32	\$15.15	\$1.17
W59743		52C	5436	1962	10	\$13.60	\$12.47	\$1.13
W59743		52C	5436	1964	16	\$21.76	\$19.67	\$2.0
W59743		52C	5436	1967	1,780	\$2,420.80	\$2,134.55	\$286.2
W59743		52C	5436	1968	2,320	\$3,155.20	\$2,755.92	\$399.20
W59743		52C	5436	1977	35	\$47.60	\$36.68	\$10.93
W59743		52C	5436	1982	22	\$207.90	\$153.63	\$54.2
W59743		52C	5436	1987	45	\$462.15	\$291.18	\$170.9
W59743		52C	5436	1997	964	\$12,127.12	\$2,386.67	\$9,740.4
W59743		52C	5436	1998	349	\$6,257.07	\$780.51	\$5,476.50
W59743		52C	5436	1999	3,988	\$16,177.13	\$713.94	\$15,463.1
	CABLE 0200PR 24G 0176-0250PR		TOTAL AIC:	5436	10,895	\$42,748.09	\$11,088.17	\$31 ,659.92
······································	CABLE DEOUT 24G	0170-0250FR	TOTAL AIC.	3430	10,695	\$42,740.09	\$11,080.17	\$31,009.92
W59743		52C	5438	1940	1,342	\$3,811.28	\$3,804.29	\$6.9
W59743		52C	5438	1958	1,267	\$3,598.28	\$3,376.85	\$221.4
W59743		52C	5438	1962	449	\$1,275.16	\$1,168.88	\$106.2
W59743		52C	5438	1965	15	\$42.60	\$38.21	\$4.3
W59743		52C	5438	1967	190	\$539.60	\$475.79	\$63.8
W59743		52C	5438	1975	1,000	\$2,840.00	\$2,268.92	\$571.0
W59743		52C	5438	1978	80	\$227.20	\$171.55	\$55.6
W59743		52C	5438	1987	928	\$8,769.60	\$5,525.31	\$3,244.2
W59743		52C	5438	1990	60	\$531.60	\$286.63	\$244.9
	CABLE 0200PR 26G	0176-0250PR	TOTAL AIC:	5438	5,331	\$21,635.32	\$17,116.43	\$4,518.8
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W59743		52C	5448	1961	1,185	\$4,005.30	\$3,694.98	\$310.3
W59743		52C	5448	1964	2,206	\$7,456.28	\$6,739.26	\$717.0
	CABLE 0300PR 22G	0251-0350PR	TOTAL AIC:	5448	3,391	\$11,461.58	\$10,434.25	\$1,027.3
			1 1 1 1 1 1 1 1 1 1					
W59743		52C	5450	1968	210	\$978.60	\$854.76	\$123.8
W59743		52C	5450	1982	30	\$353.10	\$260.92	\$92.1
W59743		52C	5450	1997	10	\$139.70	\$27.49	\$112.2
77/10/20 6	ÇABLE 0300PR 24G	0251-0350PP	TOTAL AIC:	5450	250	\$1,471.40	\$1,143.17	\$328.2

W59743			5450	4000	070	* 2.040.04	20 505 67	****
W59743 W59743		52C	5452	1966	976	\$2,918.24	\$2,595.87	\$322.3
W59743		52C	5452	1967	1,201	\$3,590.99	\$3,166.37	\$424.6
W39743		52C	5452	1982	631	\$6,133.32	\$4,532.17	\$1,601.1
	CABLE 0300PR 26G	0251-0350PR	TOTAL AIC:	5452	2,808	\$12,642.55	\$10,294.41	\$2,348.1
W59743		52C	5460	1960	15	\$55.50	\$51.51	\$3.9
	CABLE 0400PR 22G	0351-0425PR	TOTAL AIC:	5460	15	\$55.50	\$ 51.51	\$3.9
							70	
W59743		52C	5462	1956	2,618	\$6,440.28	\$6,103.91	\$336.3
W59743		52C	5462	1964	14	\$34.44	\$31.13	\$3.3
W59743		52C	5462	1966	24	\$59.04	\$52.52	\$6.5
W59743		52C	5462	1972	90	\$221.40	\$184.86	\$36.5
W59743		52C	5462	1998	314	\$5,563.60	\$694.01	\$4,869.5
	CABLE 0400PR 24G	0351-0425PR	TOTAL AIC:	5462	3,060	\$12,318.76	\$7,066.42	\$ 5,252.3
W59743			# 400	1055		40474		
W59743		52C	5466	1955	7	\$24.71	\$23.53	\$1.
**33743		52C	5466	1964	3,259	\$11,504.27	\$10,397.99	\$1,106.
	CABLE 0400PR 26G	0351-0425PR	TOTAL AIC:	5466	3,266	\$11,528.98	\$10,421.51	\$1,107.4
W59743		52C	5488	1950	2,118	\$8,493.18	\$8,245.87	\$247.
W59743		52C	5488	1956	4,821	\$19,332.21	\$18,322.51	\$1,009.
W59743		52C	5488	1962	22	\$88.22	\$80.87	\$7.
W59743		52C	5488	1964	20	\$80.20	\$72.49	\$7.
W59743		52C	5488	1986	20	\$496.60	\$325.46	\$171.
W59743		52C	5488	1990	80	\$1,052.00	\$567.23	\$484.
W59743		52C	5488	1999	174	\$961.96	\$42.45	\$ 919.
	CABLE 0600PR 24G	0501-0750PR	TOTAL AIC:	5488	7,255	\$30,504.37	\$27,656.87	\$2,847.
W59743		500	6400	1050	247	£1 676 04	£1 500 47	A03
W59743		52C 52C	5492 5492	1956 1971	7	\$1,676.01 \$33.81	\$1,588.47 \$28.59	\$87. \$5.
		320	5492	1971		\$33.01	\$20.09	3 3.
	CABLE 0600PR 26G	0501-0750PR	TOTAL AIC:	5492	354	\$1,709.82	\$1,617.06	\$92.
W59743		52C	5496	1958	1,310	\$5,109.00	\$4,794.60	\$314.
	CABLE 0900PR 22G	0751-1050PP	TOTAL AIC:	5496	1,310	\$5,109.00	\$4,794.60	\$314.

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W59743		52C	5498	1955	2,298	\$17,740.56	\$16,890.65	\$849.9
W59743		52C	5498	1969	20	\$154.40	\$133.51	\$20.89
W59743		52C	5498	1972	95	\$733.40	\$612.35	\$121.0
W59743		52C	5498	1977	2,806	\$21,662.32	\$16,694.05	\$4,968.27
W59743		52C	5498	1995	40	\$730.40	\$233.63	\$496.7
	CABLE 0900PR 24G 07	51-1050PR	TOTAL AIC:	5498	5,259	\$41,021.08	\$34,564.19	\$6,456.89
W59743		52C	5502	1964	350	\$2,446.50	\$2,211.24	\$235.20
W59743		52C	5502	1988	497	\$8,593.13	\$5,175.20	\$3,417.9
	CABLE 0900PR 26G 07	/51-1050PR	TOTAL AIC:	5502	847	\$11,039.63	\$7,386.43	\$3,653.20
W59743		52C	5506	1955	1,320	\$7,933.20	\$7,553.14	\$380.06
	CABLE 1200PR 24G 10)51-1350PR	TOTAL AIC:	5506	1,320	\$7,933.20	\$7,553.14	\$380.06
W59743		52C	5514	1968	83	\$622.50	\$543.72	\$78.78
	CABLE 1500PR 24G 1351-1650PR		TOTAL AIC:	5514	83	\$622.50	\$543.72	\$78.70
W59743		52C	5522	1978	1,874	\$15,104.44	\$11,404.90	\$3,699.5
	CABLE 1800PR 24G 16	551-1950PR	TOTAL AIC:	5522	1,874	\$15,104.44	\$11,404.90	\$3,699.54
					.,		V 11,100	45,000.0
W59743		52C	5536	1964	88	\$796.40	\$719.82	\$76.5
	CABLE 2400PR 26G 22	251-2550PR	TOTAL AIC:	5536	88	\$796.40	\$719.82	\$76.50
		TOTAL FRO	: 52C		194,867	\$709,480.47	\$379,036.29	\$330,444.1
	TOTAL ACCOUNT: 242	1 AERIAL CABLE M	<u>ET</u>		194,867	\$709,480.47	\$379,036.29	\$330,444.1
W59743	2422 UNDGRD CABLE M	MET 5C	2305	1901	2	\$968.00	\$775.54	\$192.4
	TERMINAL CABLE OUT	SIDE 0450PR 042	6 TOTAL AIC:	2305	2	\$968.00	\$775.54	\$192.4
W59743		5C	2310	1992	1	\$5,639.50	\$2,070.01	\$3,569.4
W59743		5C	2310	1994	1	\$8,248.20	\$2,310.73	\$5,937.4
07/10/20 (JERMINAL CABLE OUT	SIDE 1800PR 165	1 TOTAL AIC	: 2310	2	\$13,887.70	\$4,380.74	\$9,506.90

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W59743		5C	2758	1901	1	\$1,004.67	\$804.92	\$199.75
	CASE LOAD COIL 0300PR	0251-0350PR	TOTAL AIC:	2758	1	\$1,004.67	\$804.92	\$199.75
W59743		5C	2760	1901	3	\$1,678.32	\$1,344.63	\$333.69
	CASE LOAD COIL 0450PR	0426-0500PR	TOTAL AIC:	2760	3	\$1,678.32	\$1,344.63	\$333.69
W59743		5C	2761	1901	1	\$2,009.18	\$1,609.70	\$399.48
	CASE LOAD COIL 0600PR	0501-0750PR	TOTAL AIC:	2761	1	\$2,009.18	\$1,609.70	\$399.48
W59743		5C	2762	1901	3	\$10,904.49	\$8,736.39	\$2,168.10
W59743		5C	2762	1987	1	\$4,284.80	\$2,436.66	\$1,848.14
W59743		5C	2762	1997	2	\$12,773.14	\$1,790.39	\$10,982.75
	CASE LOAD COIL 0900PR	0751-1050PR	TOTAL AIC:	2762	6	\$27,962.43	\$12,963.44	\$14,998.99
W59743		5C	2800	1985	1	\$8,744.22	\$5,624.67	\$3,119.5
		- 30	2000	1303	· · · · · · · · · · · · · · · · · · ·	\$0,144.22	\$3,024.07	Ψ3,113.33
	AIR DRYER 0001-7500 SCFD		TOTAL AIC:	2800	1	\$8,744.22	\$5,624.67	\$3,119.55
W59743		5C	2908	1990	175	\$283.50	\$127.64	\$155.86
	WIRE BURIED 0005PR		TOTAL AIC:	2908	175	\$283.50	\$127.64	\$155.86
			, orac and	<u> </u>		V 255.55	V127.04	
W59743		5C	5360	1997	400	\$2,308.00	\$323.51	\$1,984.49
	CABLE 0025PR 22G 0021-0038PR		TOTAL AIC:	5360	400	\$2,308.00	\$323.51	\$1,984.49
18/50740				<u> </u>				
W59743 W59743		5C	5362	1996	200	\$1,868.00	\$352.14	\$1,515.80
W59743		5C	5362	1998	436	\$4,719.91	\$420.93	\$4,298.9
***************************************		5C	5362	1999	1,120	\$7,016.54	\$233.05	\$6,783.4
	CABLE 0025PR 24G 0021-0038PR		TOTAL AIC:	5362	1,756	\$13,604.45	\$1,006.13	\$12,598.32
W59743		5C	5376	1999	259	\$872.86	\$28.99	\$843.8
	CABLE 0050PR 22G 0039-0	0063PR	TOTAL AIC:	5376	259	\$872.86	\$28.99	\$843.87
		- COSPR	TOTAL AIC.	37.0	209	4012.00	720.33	\$043.07
W59743		5C	5378	1997	83	\$496.34	\$69.57	\$426.77
W59743 07/10/20	<u> </u>	5C	5378	1998	238	\$1,829.48	\$163.16	\$1,666.32